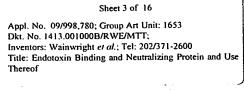
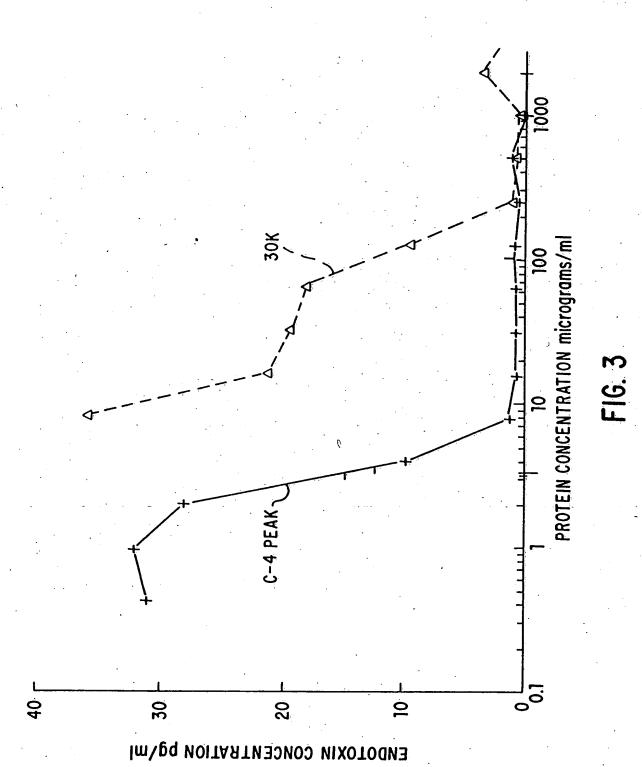


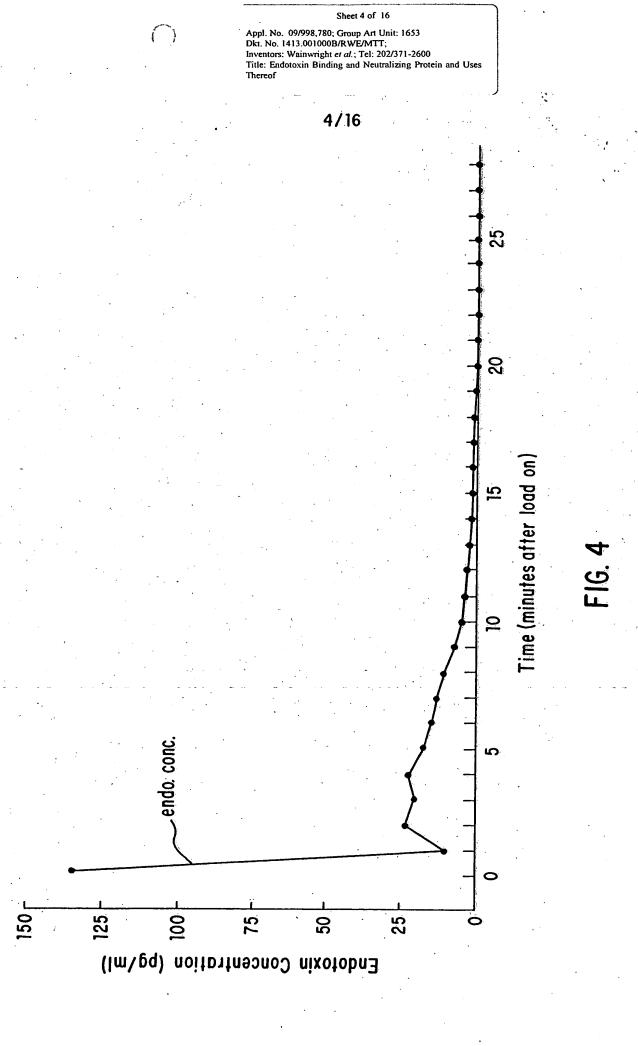
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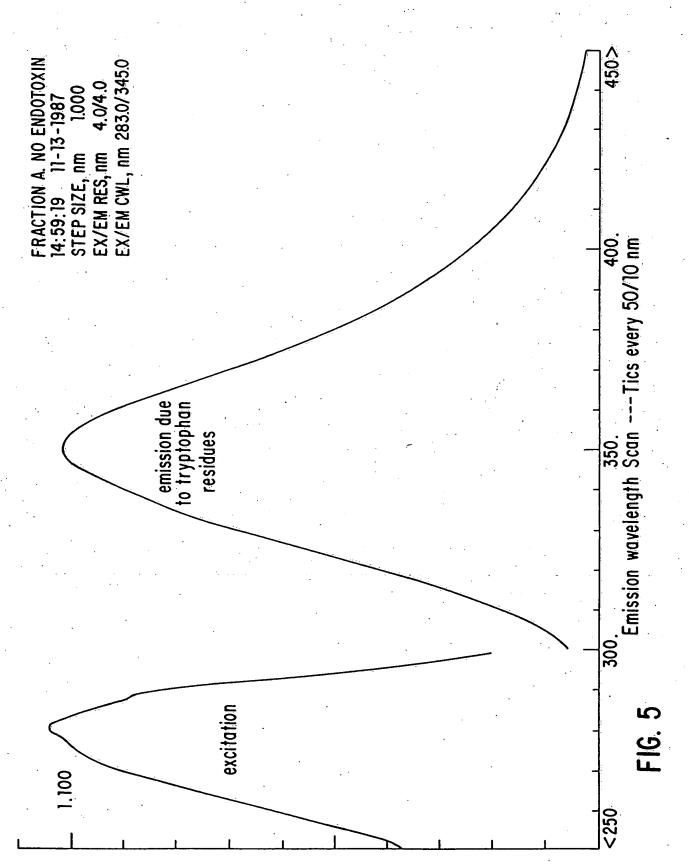




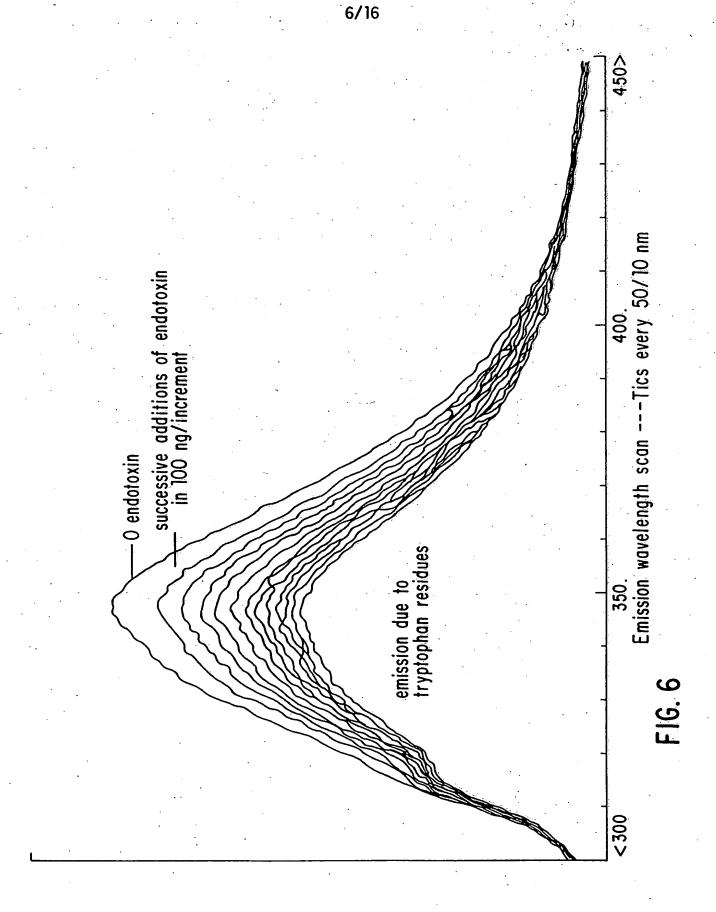


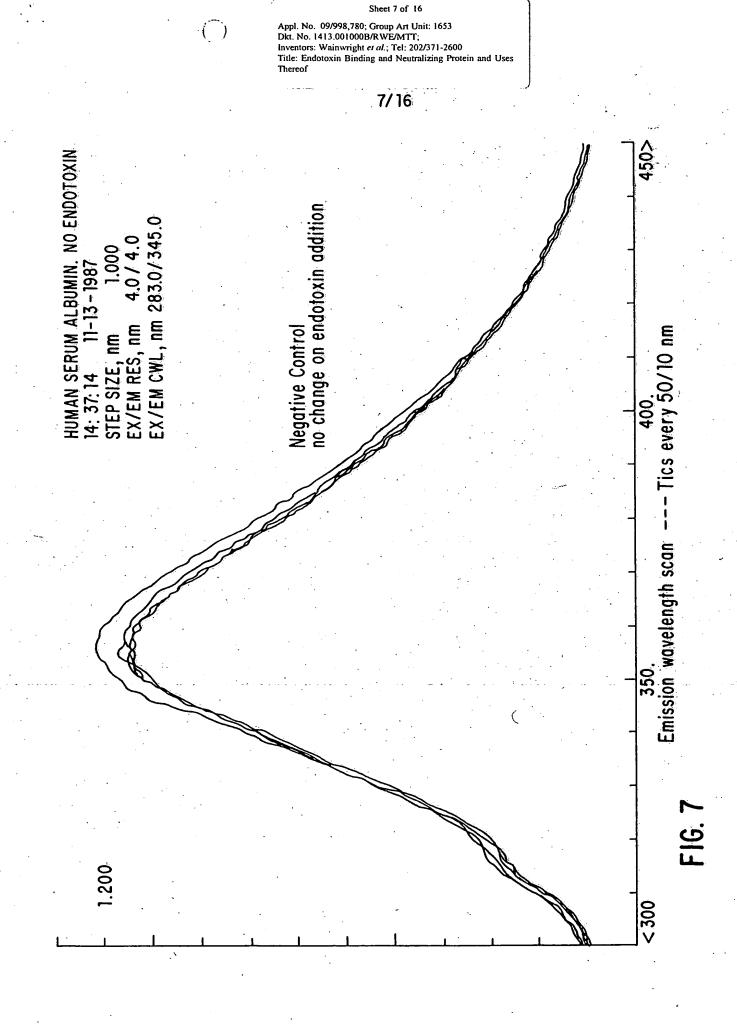


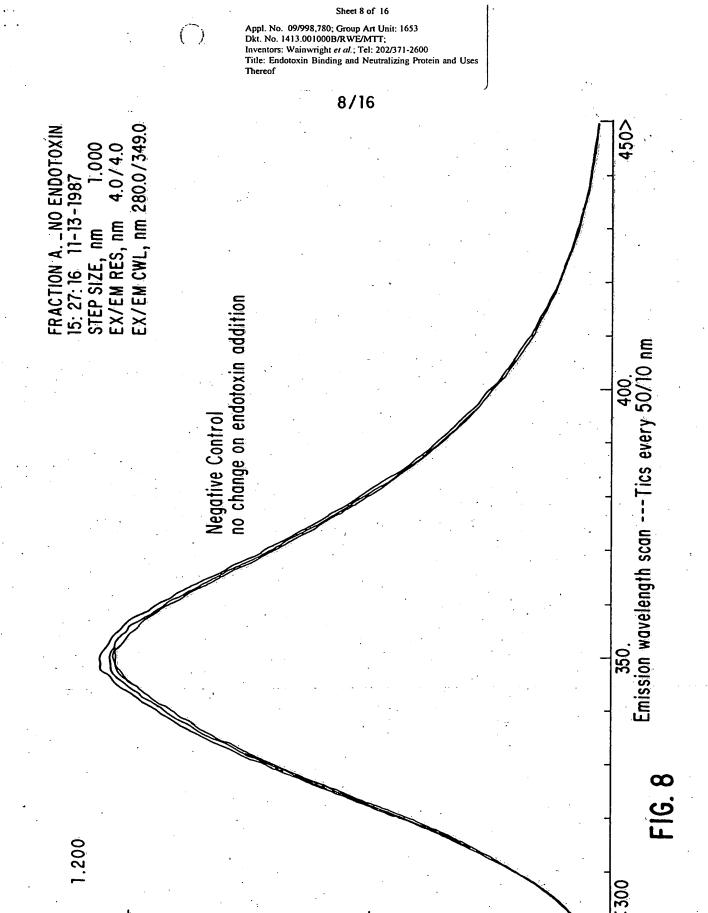


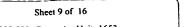


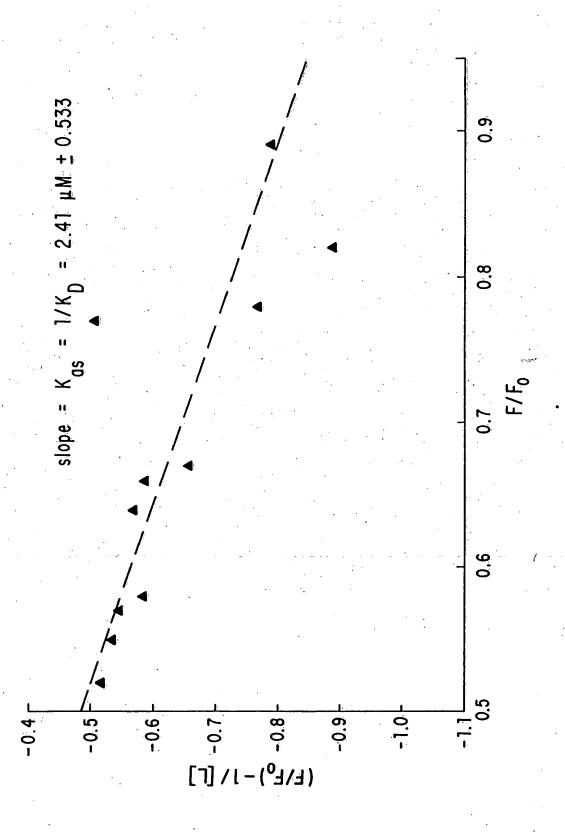




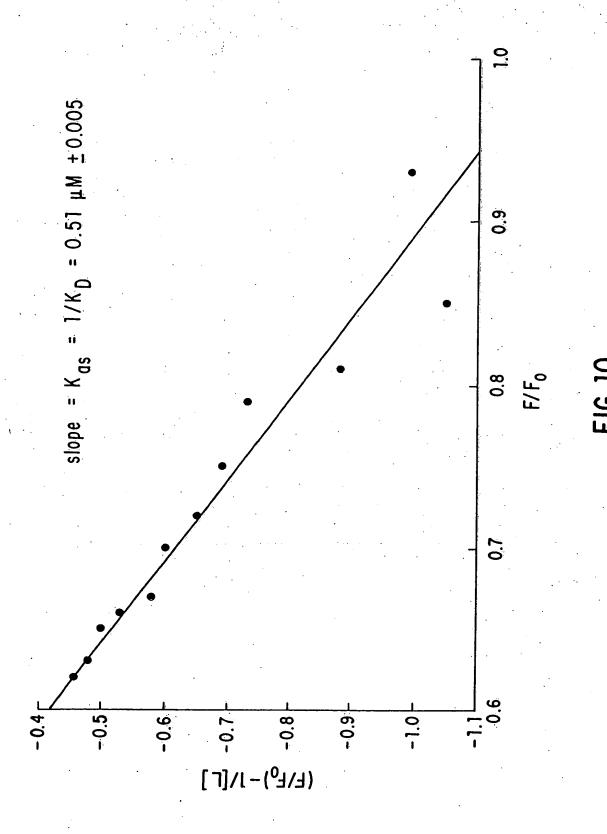




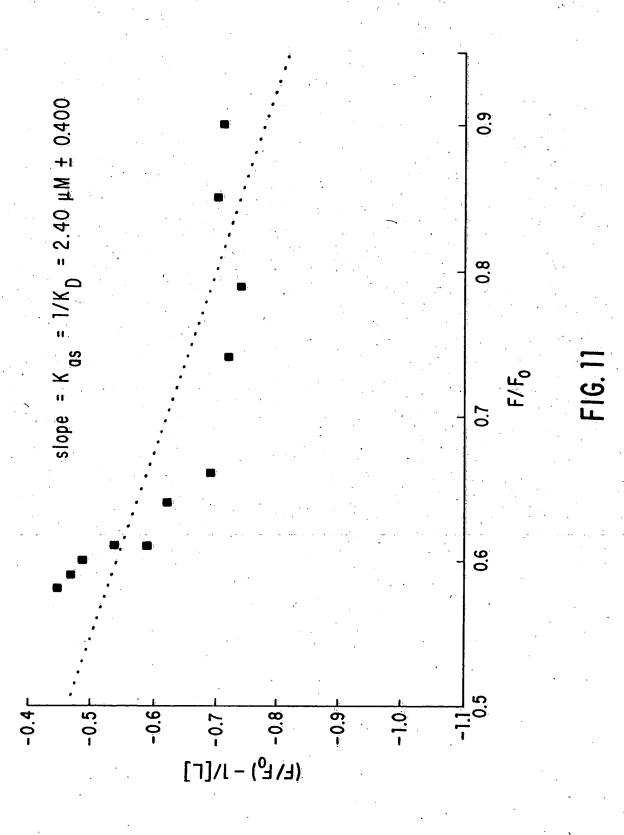




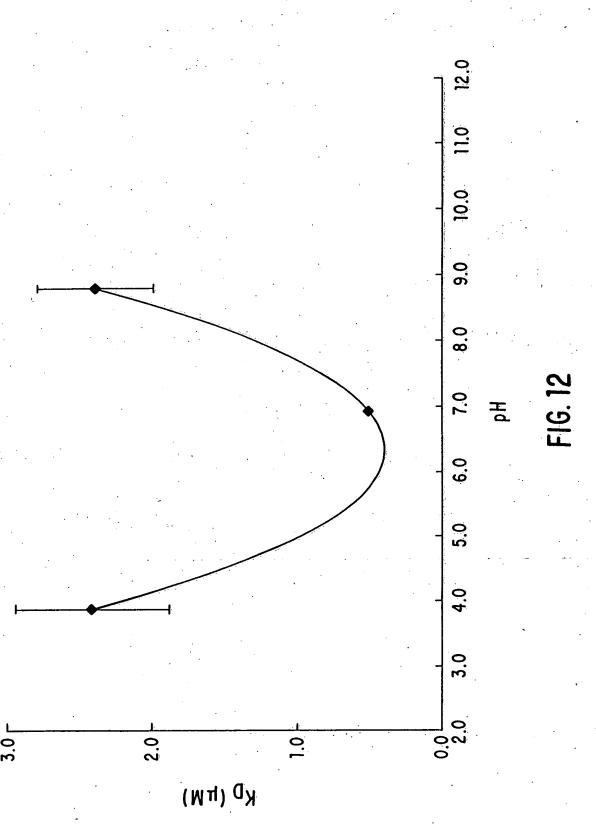


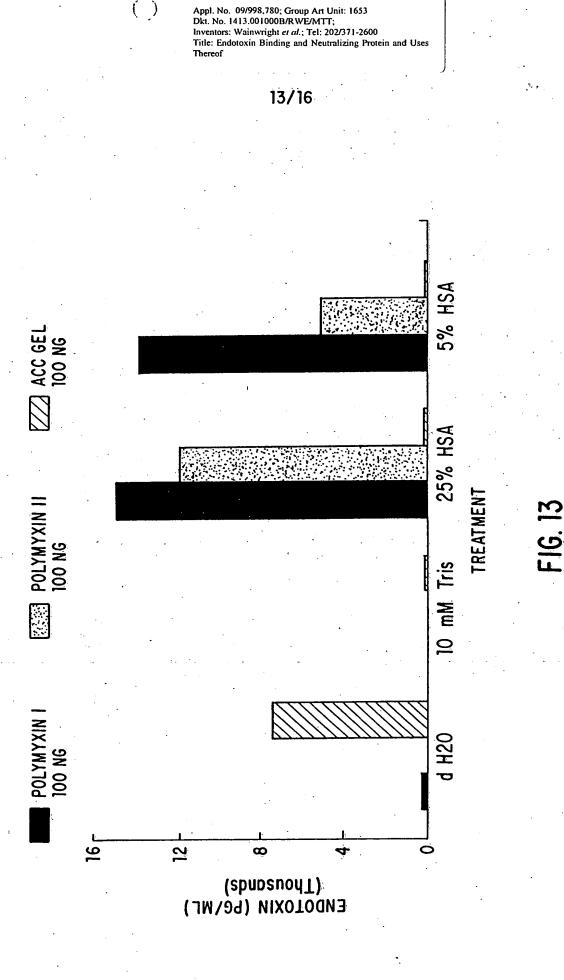






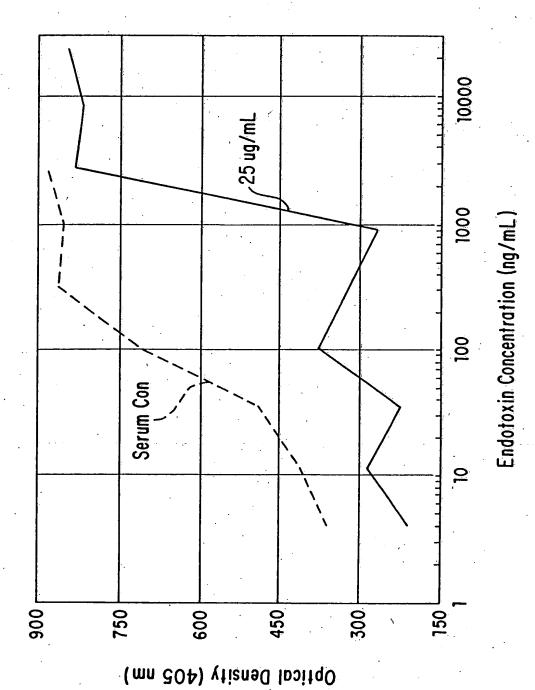






Sheet 13 of 16





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		•			
·	Cys	Lys	Arg	Ser Ser	
Asn	30 G1u	GIY	Ser	Ser	
Val	N.	Lys	65 Ser Ser	Gly	Asn
Leu	Asp	Tyr	Lys	Ala	100 Try
10 Thr	Leu	45 Lys	Thr	Gln	Gln
Phe	Phe	Trp	Ala	80 Gly	Ser
H He	25 Gln	Lys	Arg	Val	II e
Leu	Phe	ren	60 Gly	Phe	Phe Ile
Gln	Asp	Arg	Thr	Asn	95 Gln
5 Thr	Gly	40 Arg	H	Arg	G]u
Trp	Ser	Phe	Sex	75 Val	Ala
Ile	20 Gln	Thr	Thr	Ser	Gln
Gly	Trb	Pro	55 Trp	H.	Arg
1 Asp	Leu	Lγs	Ser	Glu	90 Gln
	Thr	35 Ile	Pro	Val	Thr
	Ala	Arg	CYS	70 Ala	IIe
	15 Leu	Tyr	Trp	Gly	Leu
	Asn	His	50 Phe	Ser	Gly

FIG. 15

16/16

					•
	TGT	AAA Lys	AGA Arg	85 TCC Ser	TAA
AAC Asn	30 GAA G1u	GGT Gly	TCT	TCT	TGA
GTT Val	CAC	AAG Lys	65 TCT Ser	AAG Lys	AAC
TTG Leu	GAC	TAT TYr	AAG Lys	GCT	100 TAC TYF
10 ACT Thr	TTG	45 AAA Lys	ACC	CCA	CAA Gln
TTC	TTC	TGG Trp	GCT	80 GGT G1Y	TCT
ATT Ile	25 CAA Gln	AAG Lys	AGA	G T C	ATT
TTG Leu	TTT Phe	TTG Leu	60 667 614	TIC	TTC
CAA	GAT	AGA AKG	ACT	AAC	95 CAA Gln
S ACC Thr	GGT	aga Arg	ATT	AGA	GAA Glu
TGG Trp	H Ser	HHC Phe	JCT Ser	75 GTT Val	GCT
ATC Ile	20 CAG Gln	ACT	ACC	TCT	CAA
GGT Gly	TGG Trp	CCA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAC His	AGA Arg
1 GAC Asp	TTA	AAG Lys	TCT	GAA	90 GAA Glu
GCT	ACC	35 TIC	CCA	GTC	ACT
GAA Glu	GCC Ala	AGA Arg	TGT Cys	70 GCT Ala	ATC
GCT	15 TTG Leu	TAC TYr	TGG Trp	GGT	TTG
GAG Glu	ATT	CAC His	50 TTT Phe	S A C	GGT Gly
					•

FIG. 16

CT TGA ATT C